



Pandemic Flu



Preparing, Responding & Recovering

Presented By:

Safety, Security & Emergency Management,
Human Resources and
Information Technology



YOUR PLANNING TEAM

Human Resources

Safety, Security & Emergency Management

Occupational Health Office

Office of Counsel

Media Relations

Information Technology

Operations & Maintenance

SOP Coordinators



Pandemic Flu Background Information



- Children and adolescents, under 19 years old, are experiencing the biggest increase in pandemic flu cases.
- There have been 110 deaths reported in Florida residents with lab confirmed H1N1, as of 10/06/09.
- Most doctors treat season flu and pandemic flu cases similar.
- Pandemic flu vaccines are available to public based on criteria released by CDC.

H1N1 Characteristics



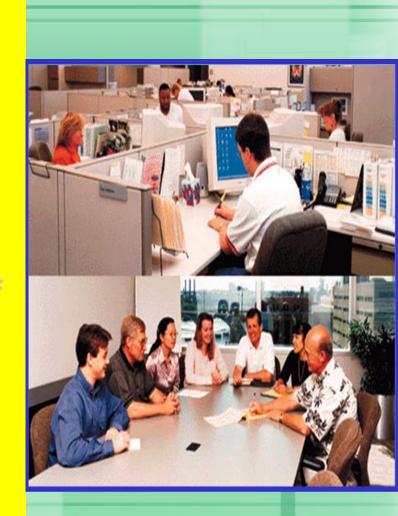
- Normally 3-5 day illness span
- Thought to spread like seasonal flu
- Most dangerous to those with certain "pre-existing" conditions
- Appears to focus on the young
- ➤ FDA has approved vaccine for H1N1 – scheduled distribution in October – criteria for distribution



Planning Assumptions ...



- The District has an obligation to provide a safe and healthful work environment and protect workers from recognized hazards.
- ➤ A pandemic may last anywhere from 2 – 3 months and may continue, in waves, for a period of two years.
- Work force absenteeism may reach up to 40 percent.
- District "mission essential" functions must continue.



Goals & Objectives...



- Encourage heightened awareness
- Minimize the spread
- Minimize adverse impacts to operations
- Continue to develop & implement a comprehensive education program
- Adopt recommended sanitation practices
- Sustain Continuity of Operations



Preparing...



- ➤ Educate through the use of Centers for Disease Control, local health departments and other sources of information
- Implemented H1N1 informational link_from IWEB home page
- Encourage Flu vaccinations



Preparing: What Are We Doing...



- Scheduled meetings at various established forums for supervisors and managers. (i.e. MAT, MDT, Services Centers) to educate/ train/reinforce
- Scheduled Employee Education Meetings to continue to educate employees.
- ➤ Scheduled Telephonic Seminar "Surviving Cold & Flu"
- Reviewed potentially affected HR Policies & Procedures.
- Reviewed and updated the District's Pandemic Flu Annex.
- ➤ Participated in weekly updates/webinars with Federal/State/Local partners



Preparing For Worst Case



- Implement review and update Departmental Pandemic Flu SOPs
 - Identify essential functions
 - Staffing and skill sets necessary to support essential functions
 - Identify resource needs
 - Document and train on Delegation of Authority & Lines of Succession
 - Assess impacts of employee absenteeism constantly and mitigate, if needed
- Review roles and responsibilities with employees
- Prepare to respond to other emergencies during pandemic

During the Event, Responding...



- Modify frequency & type of face-to-face contact ...
 - Promote social distancing
 - Teleconferences / Video-teleconference
 - Avoiding handshakes
 - Telecommuting
- Restrict business travel
- Continue to provide sanitation supplies
- Continue implementation of targeted sanitation measures for common areas (Doorknobs, Handrails, Restrooms, Cafeteria)

After The Event, Recovering....

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- Implement District-wide Return to Work Procedures
- Review actions taken and their effectiveness
- Identify areas needing improvement
- Revise Plans & SOPs, as necessary
- Provide Critical Incident Stress Debriefing or other Mental Health Support for Employees (EAP)



Operations and Maintenance – Field Stations/Pump Stations



- Due to similar functions performed at all field stations and pump stations, staff may be reassigned from a nonaffected field station to the affected Field Station.
- Essential staff, resources and communications equipment have been identified to ensure the continuity of mission essential functions at all times from these locations.



Operations and Maintenance – Operations Control Room



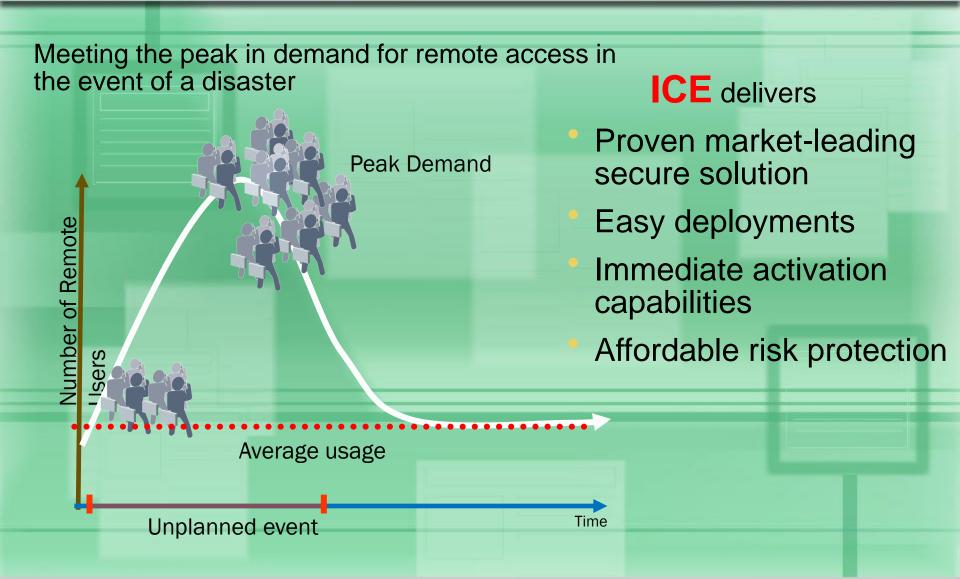
Redundancies:

- 1) Fort Lauderdale Field Station
 Currently one secured workstation installed, two additional workstations have been requested.
- 2) Implement single SCADA secure workstation to each Water Manager to work from home to provide individual Control Room functions.
- 3) Deploy Emergency Response Mobile Communications Trailer to facility and/or a field station connected to District's telemetry site.



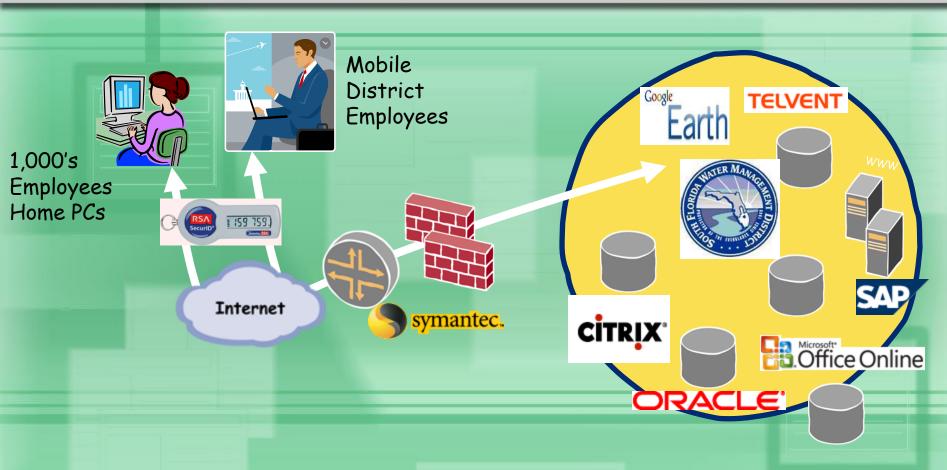
"In Case of Emergency" for Business Continuity





H1N1 Remote Access





Users access from home or District PCs

HR Policy...



- Send home employees who are obviously sick
- Practice compassion with our employees while balancing business needs
- Apply a "reasonableness" standard in decision making
- Funnel all human resources policy issues to HR Solutions.
- Collaborate with Safety, Security & Emergency Management, Risk Management, Office of Counsel & the Leadership Team

The Bottom Line...



- Until there is a District and/or State Declaration of Emergency, current policies and procedures will remain intact.
- Managers/Supervisors must stay "plugged in", answer employee questions and maintain vigilance.
- Managers/Supervisors must manage their workplace, deal directly with employees that are obviously sick, talk to the "worried well" employee, manage rumor control, and promote employee education.
- Read and understand emergency plans and procedures; such as the Pandemic Annex, COOP, CEMP, SOPs, etc.

Pandemic Flu Presentation





•Questions?????